

APR 12 2002

Atty. Docket No.  
1391-27201Serial No.  
10/027,749**INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(Use several sheets if necessary)

Applicant  
Joakim O. Blanch, et al.Filing Date  
12/21/01

Group

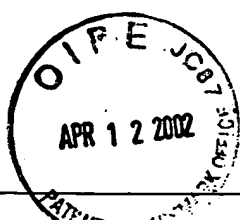
**ACOUSTIC LOGGING APPARATUS AND METHOD FOR ANISTROPIC EARTH FORMATIONS****REFERENCE DESIGNATION U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
TL	AA	Re 31,222	04/26/83	McCracken	364	571	12/23/77
TL	AB	4,367,541	01/04/83	Seeman	367	34	12/06/79
TL	AC	4,594,691	06/10/86	Kimball et al.	367	32	03/27/84
TL	AD	4,718,027	01/05/88	Richardson et al.	364	554	10/28/85
TL	AE	4,794,572	12/27/88	Sondergeld et al.	367	31	09/30/86
TL	AF	4,803,666	02/07/89	Alford	367	36	07/20/84
TL	AG	4,817,061	03/28/89	Alford et al.	361	75	07/20/84
TL	AH	4,888,743	12/19/89	Thomsen	367	75	10/30/86
TL	AI	4,903,244	02/20/90	Alford	367	36	06/10/88
TL	AJ	4,933,913	06/12/90	Thomsen	367	75	07/29/88
TL	AK	5,027,332	06/25/91	Alford	367	75	06/22/89
TL	AL	5,029,146	07/02/91	Alford	367	75	11/03/89
TL	AM	5,081,611	01/14/92	Hornby	367	25	03/06/91
TL	AN	5,136,554	08/04/92	Thomsen et al	367	75	08/31/90
TL	AO	5,214,613	05/25/93	Esmersoy	367	31	03/12/91
TL	AP	5,541,890	07/30/96	Tang	367	34	05/10/95
TL	AQ	5,661,696	08/26/97	Kimball et al.	367	31	08/11/95
TL	AR	5,712,829	01/27/98	Tang et al.	367	75	08/14/96
TL	AS	5,740,124	04/14/98	Chunduru et al.	367	73	11/19/96
TL	AT	5,808,963	09/15/98	Esmersoy	367	31	01/29/97
TL	AU	5,960,369	09/28/99	Samaroo	702	6	10/23/97
TL	AV	6,012,015	01/04/00	Tubel	702	6	09/18/97
TL	AW	6,061,633	05/09/00	Fukuhara et al.	702	6	01/31/97
TL	AX	6,088,294	07/11/00	Leggett, III et al.	367	25	01/24/97
TL	AY	6,188,961B1	02/13/01	Mandal	702	6	03/31/99

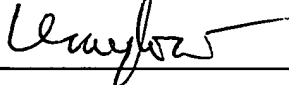
**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	Translation YES NO	
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1-30-03

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
RL	BA	Alain Brie, et al; <i>New Directions in Sonic Logging</i> ; Spring 1998; (pp. 40-55); Oilfield Review
RL	BB	Batakrishna Mandal, <i>ShearWave Anisotropy from Single Dipole Source</i> (undated)
RL	BC	Chung Chang et al; <i>Localized Maps of the Subsurface</i> ; (pp. 56-66) Spring 1998; Oilfield Review
RL	BD	Greg Brewton, <i>The Geology of the Skinner, Bartlesville and Misener Sandstones in well DM21A at Catoosa</i> ; Amoco publication, November 1996
RL	BE	B.A. Auld, <i>Acoustic Fields and Waves in Solids</i> , Volume I (pp. 68-423); A Wiley-Interscience Publication
RL	BF	Klaas Koster et al., <i>Dipole Shear Anisotropy Logging</i> ; Amoco Publication SL3.7 (pp. 1139-1142)
RL	BG	<i>Faults and Faulting</i> ; EAS-A193 Class Notes; SLU (9 pp.)
RL	BH	<i>Seismic Waves and Earth's Interior</i> ; EAS-A193 Class Notes; SLU (13 pp)
RL	BI	Dr. Daniel A. Russelle; <i>Sound Fields Radiated by Simple Sources</i> ; Kettering University (4 pp.)
RL	BJ	Ningya Cheng et al.; <i>Borehole Geophysics I: Well Logging; Decomposition and particle motion of acoustic dipole log in anisotropic formation</i> ; Earth Resources Lab MIT
EXAMINER 		DATE CONSIDERED 7/22/03
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.		

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